

The Commonwealth of Massachusetts Department of State Police 305 South Street, Jamaica Plain, MA 02130 617-983-6622

TIMOTHY P. MURRAY
LIEUTENANT GOVERNOR

MARY ELIZABETH HEFFERNAN
SECRETARY

COLONEL TIMOTHY P. ALBEN SUPERINTENDENT

08/27/12

Justyna Miller Assistant District Attorney, Suffolk County

Ms. Miller,

Enclosed is the information you requested. Included are copies of the following:

- 1. Drug Analysis Laboratory Receipt.
- 2. Analysis sheets with chemist's hand notations and test results for samples

GC/MS analytical data for sample #'s

If you have any questions about these materials, please call me at the number below.

Sincerely,

Chemist II

Drug Analysis Lab

(617) 983-6632

DRUG RECEIPT DESTRUCTION # District/Unit A-1 DCJ Name & Rank of Arresting Officer SID WAN DWAN ID# 10066 DEFENDANT'S NAME ADDRESS CITY CAMBRIDGE TO THE SUBMITTED GROSS QUANTITY WEIGHT SUBDER ATE 1/2 TABLES TO THE SUBMITTED SUBMITTED ADDRESS TO THE SUBMITTED ADDRESS GROSS QUANTITY WEIGHT SUBDER ATE 1/2 TABLES TO THE SUBMITTED ADDRESS TO T	
DRUG RECEIPT PAGE # 84 DESTRUCTION # District/Unit Name & Rank of Arresting Officer DEFENDANT'S NAME ADDRESS CITY CAMBIDGEE Bescription of Items Submitted DESCRIPTION OF ITEMS SUBMITTED CROSS QUANTITY CAMBIDGEE CAMBIDG	
DESTRUCTION # District/Unit A-1 DC4 Name & Rank of Arresting Officer S/D Nam DWAM ID# 10066 DEFENDANT'S NAME ADDRESS CITY CHMRNDGE BUTTON LOWELL LAB USE DESCRIPTION OF ITEMS SUBMITTED GROSS QUANTITY SUBDANT SUBDANT LOWELL LAB USE LAB USE LAB USE LOWELL LAB USE LOWELL LAB USE ALB USE SUBDANT SUBDANT SUBDANT LOWELL LAB USE ALB USE LOWELL LAB USE ALB USE LOWELL LAB USE ALB USE SUBDANT SUBDANT LOWELL LAB USE LAB USE LOWELL LAB USE LAB USE LOWELL LAB USE LAB USE LOWELL LA	
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SUBOXONE 16 TARTERS 7.6Bg SUBOXONE 11/2 TARTERS 2.0tog	
SULLEXANTE 11/2 TABLES J. Oleg	ANALYSIS NUMBER
SULE XAME 1 1/2 TABLES J. Oleg	
ii	
CLONOPIA 17 YEllow TRU 4,334	
Clonepin 10 yellow Taes 3,37	
ZENAX Tyellow BARI J. Hag	
ZANAX 1 WHITE BAA /1690	
ZANAX 2 RIVE TARTON 1. 10 Mg	
PERCET 2 WIRTE TO STETT / 109g	
Clonisine le WARTERLES 3,450	
To be completed by ECU personnel only	
(//)	7.4
Received by Date	1-14-11
ECU Control #	7

Department of State Police Crime Laboratory Jamaica Plain Drug Analysis Laboratory

Drug Analysis Form Agency: Analyst: Sample # No. of Samples Tested: Evidence Wt. Physical Description: Date: **Balance Check** Gross Wt. (Model:_____ Gross Wt. (S/N:__ GC/MS Aliquot: **Preliminary Tests:** Cobalt (Marquis Additional Tests Froehde's Mecke's Gold Chloride TLTA (Marijuana Testing **Confirmatory Results** Macroscopic Results: PUOLENOY(O) Microscopic Date: X Duquenois GC/MS Sequence:_ G.C.



INGREDIENTS: BUPRENORPHINE -- 8 MG

NALOXONE -- 2 MG

Color: orange Shape: Six-sided

Imprint: N8 Sword Logo

Form: Sublingual Tablet

Available-Container-Size: Bottle of 30

AAPCC Code: 200625 -

Buprenorphine

NDC: 12496-1306-02

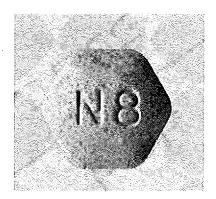
Regulatory Status: Schedule III

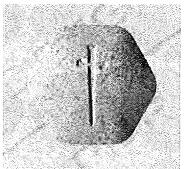
Availability: United States

Product ID 6370996

Contact: Reckitt Benckiser

Pharmaceuticals





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Department of State Police Crime Laboratory Jamaica Plain Drug Analysis Laboratory Drug Analysis Form

Sample # :	Agency: BOSTON	Analyst:
No. of Samples Tested:		Evidence Wt.
Physical Description:		
1 1/2 Grand	ge fahlets	
N8	The state of the s	
	·	
Date: 7/31/12	Balance Check	
Gross Wt. ()	 Model: S/N:	
Pkg Wt. 0.(232g GC/MS Aliquot: 0.2321g		
Preliminary Tests:		
Cobalt () Marquis Froehde's Mecke's Gold Chloride TLTA ()	Additional Tests Microwede Byprenon	XE fer Phine
Marijuana Testing		•
Macroscopic	Confirmatory Results	o 4
Microscopic	Results: RUDYUNOY	phine
Duquenois G.C.	Date: 212 GC/MS Sequence:	1080112.5



DRUG NAME: SUBOXONE TABLET

INGREDIENTS: BUPRENORPHINE -- 8 MG

NALOXONE -- 2 MG

Color: orange

Shape: Six-sided

Imprint: N8 Sword Logo

Form: Sublingual Tablet

Available-Container-Size: Bottle of 30

AAPCC Code: 200625 -

Buprenorphine

NDC: 12496-1306-02

Regulatory Status: Schedule III

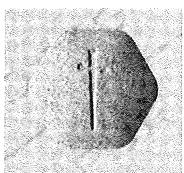
Availability: United States

Product ID 6370996

Contact: Reckitt Benckiser

Pharmaceuticals





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Department of State Police Crime Laboratory Jamaica Plain Drug Analysis Laboratory

Drug Analysis Form Analyst: Agency: \ Sample # Evidence Wt. No. of Samples Tested: Physical Description: light yellow tablets Date: **Balance Check** Gross Wt. (Model: Gross Wt. (Pkg Wt., GC/MS Aliquot: **Preliminary Tests:** Cobalt (**Additional Tests** Marquis Froehde's Mecke's Gold Chloride TLTA (Marijuana Testing Macroscopic Confirmatory Results

Results:

GC/MS Sequence:

Date:

Microscopic Duquenois

G.C.



DRUG NAME: CLONAZEPAM

INGREDIENTS: CLONAZEPAM -- 0.5 MG

Color: Light Yellow

Shape: Circle

Imprint: E 63 The tablet is imprinted with E over 63 on one side and bisected

on the other.

Form: Oral Tablet

Available-Container-Size: Bottle of 100, Bottle of 500, Bottle of 1000

AAPCC Code: 007000 -

Benzodiazepines

NDC: 00185-0063-01 00185-0063-05 00185-0063-10

Excipients: Lactose

(Anhydrous); Starch, Corn; Magnesium

Stearate : Cellulose,

Microcrystalline; D&C Yellow No. 10

Aluminum Lake

Regulatory Status: Schedule IV

Availability: United States

Product ID 5651001

Contact: Sandoz

Department of State Police Crime Laboratory Jamaica Plain Drug Analysis Laboratory Drug Analysis Form

Sample #	Agency: BOSTON	Analyst:KAC
No. of Samples Tested:		Evidence Wt
Physical Description:	ght yellow table	et5
$\left(\frac{2}{3}\right)$		
Date: 731 12 Gross Wt. () Gross Wt. () Pkg Wt. 7 Net Wt. 1.07470 GC/MS Aliquot: 2+005 (-0)	Balance Check Model: S/N: 3.1(090gx2)	
Preliminary Tests: Cobalt () Marquis Froehde's Mecke's Gold Chloride TLTA ()	Additional Tests Mi Womed e Clonary	x D for
Marijuana Testing Macroscopic Microscopic Duquenois G.C.	Confirmatory Results Results: CON 079 Date: 8212 GC/MS Sequence:	t080112.5



DRUG NAME: CLONAZEPAM

INGREDIENTS: CLONAZEPAM -- 0.5 MG

Color: Light Yellow

Shape: Circle

Imprint: E 63 The tablet is imprinted with E over 63 on one side and bisected

on the other.

Form: Oral Tablet

Available-Container-Size: Bottle of 100, Bottle of 500, Bottle of 1000

AAPCC Code: 007000 -

Benzodiazepines

NDC: 00185-0063-01 00185-0063-05 00185-0063-10

Excipients: Lactose

(Anhydrous); Starch, Corn; Magnesium

Stearate; Cellulose,

Microcrystalline; D&C Yellow No. 10

Aluminum Lake

Regulatory Status: Schedule IV

Availability: United States

Product ID 5651001

Contact: Sandoz

Department of State Police Crime Laboratory Jamaica Plain Drug Analysis Laboratory Drug Analysis Form

Sample #	Agency:	<u>Boskn</u>	Analyst: KAC
No. of Samples Tested:			Evidence Wt
Physical Description:			
4 yellow	table	US.	
R10/3	9		
Date: 7 31 12 Gross Wt. () Gross Wt. () Pkg Wt. 1 Net Wt. 1.04539 GC/MS Aliquot:		Balance Check Model: S/N:	
Preliminary Tests: Cobalt () Marquis Froehde's Mecke's Gold Chloride TLTA ()		Additional Tests Microws Alpraz	edex (F) for olam
Marijuana Testing Macroscopic Microscopic Duquenois G.C.		Confirmatory Results: ALOYUZU Date: 7 31 12 GC/MS Sequence:	lts Chart C



DRUG NAME: ALPRAZOLAM

INGREDIENTS: ALPRAZOLAM -- 2 MG

Color: Yellow
Shape: Rectangle

Imprint: R 039 The logo in this imprint may be interpreted as a "P" or an "R" , P 039 The logo in this imprint may be interpreted as a "P" or an "R"

Form: Oral Tablet

Available-Container-Size: Bottle of 500, Bottle of 100, Box of 100

AAPCC Code: 007000 - Benzodiazepines

NDC: 0228-2039-50 0228-2039-10 0904-5861-61

UPC: 09045-86161

Exclpients: Silicon Dioxide, Colloidal; Starch, Corn; Docusate Sodium; Lactose

(Hydrous) ; Magnesium Stearate ; Cellulose, Microcrystalline ; Sodium Benzoate ; D&C Yellow No. 10

Aluminum Lake

Regulatory Status: Schedule IV

Availability: United States

Product ID 5279553

Contact: Actavis Elizabeth

Department of State Police Crime Laboratory Jamaica Plain Drug Analysis Laboratory Drug Analysis Form

Sample # Agency: Boston Analyst: KAC

No. of Samples Tested: Evidence Wt. Ok

Physical Description:

and the second s	White tablet	
	2090	

Date: Gross Wt. () Gross Wt. () Pkg Wt. Divect Net Wt. GC/MS Aliquot:	7/31/12 	Balance Check Model: S/N:
Preliminary Test Cobalt () Marquis Froehde's Mecke's Gold Chloride TLTA ()	S:	Additional Tests Microwedex & For Aprazolam
Marijuana Testin Macroscopic Microscopic Duquenois G.C.	g	Confirmatory Results Results: Al OYUZOLUM CLASS E Date: 7 3 1 7 GC/MS Sequence:



DRUG NAME: ALPRAZOLAM

INGREDIENTS: ALPRAZOLAM -- 2 MG

Color: White Shape: Oblong

Imprint: 2090 The tablet is multiscored and debossed with 2090 on one side and V on the reverse side., V

Form: Oral Tablet

Available-Container-Size: Bottle of 10, Bottle of 100, Bottle of 500, Bottle

of 1000

AAPCC Code: 007000 -

Benzodiazepines

NDC: 0603-2130-21 0603-2130-28

UPC: 06032-13021 06032-13028

Excipients: Magnesium Stearate; Cellulose, Microcrystalline; Sodium Benzoate; Sodium Starch Glycolate; Silicon Dioxide,

Colloidal; Docusate Sodium; Lactose

(Monohydrate)

Regulatory Status: Schedule IV

Availability: United States

Product ID 6987444

Contact: Qualitest Pharmaceuticals

Department of State Police Crime Laboratory Jamaica Plain Drug Analysis Laboratory Drug Analysis Form Analyst: KA Agency: Sample # Evidence Wt. Ok No. of Samples Tested: **Physical Description:** 2 round white tablets Date: **Balance Check** Gross Wt. (Model:_____ Gross Wt. (Pkg Wt. GC/MS Aliquot: **Preliminary Tests:** Cobalt (Marquis Licromedex (t) Oxycodone Froehde's Mecke's Gold Chloride TLTA (Marijuana Testing Macroscopic Confirmatory Results

Results:

GC/MS Sequence:

Date:

Microscopic Duquenois

G.C.



INGREDIENTS: OXYCODONE HYDROCHLORIDE -- 5 MG

Color: White Shape: Circle

Imprint: M The M is contained in a box. , M0552 The M is contained in a box. , 0552 The imprint 0552 is separated by a score mark. , M 0552 The imprint 0552 is separated by a score mark. , M 0552 The imprint 0552 is separated by a

score mark.

Form: Oral Tablet

Available-Container-Size: Bottle of 100, Package of 5 - 30 count cards, Ten 2 x 5 Blister Cards

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding

Combination Products with

Acetaminophen or Acetylsalicylic Acid)

NDC: 00406-0552-01 00406-0552-32 00406-0552-62

Regulatory Status: Schedule II

Availability: United States

Product ID 6724458

Contact: Mallinckrodt

Department of State Police Crime Laboratory Jamaica Plain Drug Analysis Laboratory

Drug Analysis Form

Sample #	Agency: 150510V)	Analyst: KK
No. of Samples Tested:		Evidence Wt.
Physical Description:	due tablet5	
NYLAN		
Date: 7 31 1 Gross Wt. ()	Balance Check Model: S/N:	
Preliminary Tests: Cobalt () Marquis Froehde's Mecke's Gold Chloride TLTA ()	Additional Toots	lex & for lam
Marijuana Testing Macroscopic Microscopic Duquenois G.C.	Confirmatory Results Results: Alpril 2010 Date: 13112 GC/MS Sequence:	m Class E



DRUG NAME: ALPRAZOLAM

INGREDIENTS: ALPRAZOLAM -- 1 MG

Color: Blue Shape: Circle

Imprint: MYLAN A1 The tablet is debossed with MYLAN over A1 on one side of the tablet and scored on the

other side.

Form: Oral Tablet

Available-Container-Size: Bottle of 90, Strip of 100, Strip of 1, Bottle of

100, Bottle of 500

AAPĆC Code: 007000 -

Benzodiazepines

NDC: 0378-4005-77 51079-790-20

51079-790-01 0378-4005-01 51079-790-21

0378-4005-05

Excipients: Sodium Lauryl Sulfate; FD&C Blue No. 2; Silicon Dioxide, Colloidal; Croscarmellose Sodium; Docusate Sodium; Lactose

(Monohydrate) ; Magnesium Stearate ; Microcrystalline Cellulose ; Sodium Benzoate

Regulatory Status: Schedule IV

Availability: United States

Product ID 5325984

Contact: Mylan Pharmaceuticals

Department of State Police Crime Laboratory Jamaica Plain Drug Analysis Laboratory Drug Analysis Form

Drug Analysis Form

Sample #	Agency: \(\square \square \square \square \qquare \qquare \qquare \qquare \qquare \qquare \qqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqq
No. of Samples Tested:	Evidence Wt.
Physical Description: (Wound W) WILAW 180 (12 tabs)	rite tablets (MP) (G58) (4 tabs)
Date: 7 31 12 Gross Wt. () Pkg Wt. 7 2.034 (e.g. GC/MS Aliquot:	Balance Check Model: S/N:
Preliminary Tests: Cobalt () Marquis Froehde's Mecke's Gold Chloride TLTA ()	Additional Tests Michaelex & Cor Clonidine
Marijuana Testing Macroscopic Microscopic Duquenois G.C.	Confirmatory Results Results: Cloniding Class E Date: 7 3



DRUG NAME: CLONIDINE HYDROCHLORIDE

INGREDIENTS: CLONIDINE HYDROCHLORIDE -- 0.2 MG

Color: White Shape: Circle

Imprint: MYLAN 186
Form: Oral Tablet

Available-Container-Size: Strip of 1, Strip of 100, Strip of 25, Bottle of 100, Bottle of 1000, Package of 30, Strip of 300, Strip of 300, Strip of 300

AAPCC Code: 201081 - Clonidine

NDC: 51079-0300-19 00378-0186-01

> 00378-0186-10 51079-0300-63 51079-0300-01 51079-0300-56 51079-0301-62

51079-0301-62 51079-0300-66 51079-0300-17 51079-0300-20

Excipients: Sodium Lauryl

Sulfate; Ammonium Chloride; Silicon Dioxide, Colloidal; Croscarmellose Sodium (Type A); Magnesium Stearate; Cellulose, Microcrystalline

Regulatory Status: RX Availability: United States

Product ID 5150141

Contact: Mylan Pharmaceuticals







DRUG NAME: CLONIDINE HYDROCHLORIDE

INGREDIENTS: CLONIDINE HYDROCHLORIDE -- 0.2 MG

Color: White

Shape: Circle

Imprint: MP 658

Form: Oral Tablet

Available-Container-Size: Bottle of

100, Bottle of 1000

AAPCC Code: 201081 - Clonidine

NDC: 53489-216-01

53489-216-10

Excipients: Cellulose, Microcrystalline; Starch, Pregelatinized; Sodium Starch Glycolate; Lactose; Magnesium

Stearate

Regulatory Status: RX

Availability: United States

Product ID 6714954

Contact: Mutual Pharmaceutical

File Name : D:\SYSTEM8\08_01_12\838735.d

Operator

1 Aug 2012 20:26 Date Acquired

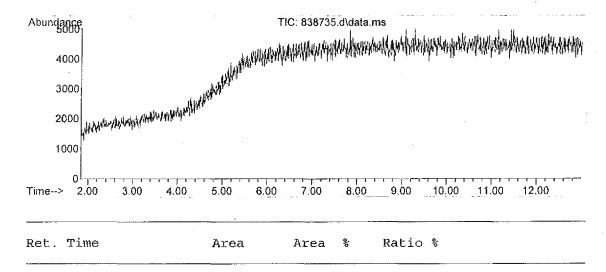
Sample Name : BLANK

Submitted by

Vial Number

AcquisitionMeth: DRUGS.M

Integrator : RTE



NO INTEGRATED PEAKS

File Name : D:\SYSTEM8\08_01_12\838736.d

Operator

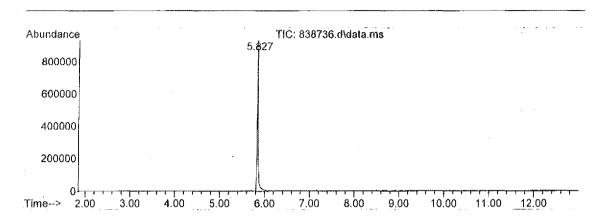
Date Acquired : 1 Aug 2012 20:41

Sample Name

: OXYCODONE STD

Submitted by

Vial Number : 36 AcquisitionMeth: DRUGS.M Integrator : RTE



Ret. Time	Area	Area %	Ratio %
5.827	1439685	100.00	100.00

: D:\SYSTEM8\08 01 12\838736.d File Name

Operator

Date Acquired 1 Aug 2012 20:41

Sample Name

: OXYCODONE STD

Submitted by

36

Vial Number AcquisitionMeth: DRUGS.M

: RTE Integrator

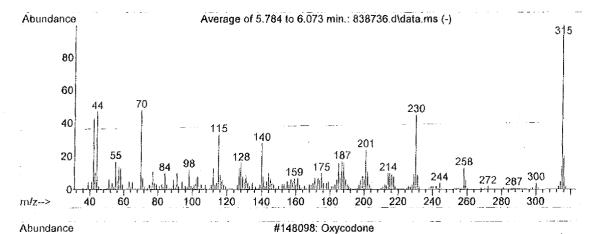
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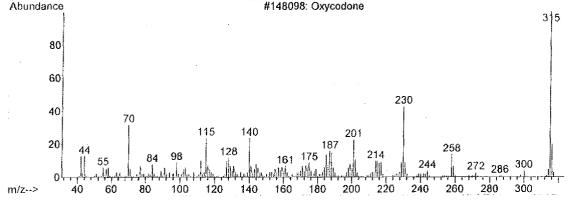
C:\Database\NIST08.L

C:\Database\PMW_TOX2.L

Library/TD CACH

PK#	RT	Library/ID	CA5#	Quar
1.	5.83	C:\Database\NIST08.L		
		Oxycodone	000076-42-6	99
		0xycodone	000076-42-6	99
		Oxycodone	000076-42-6	99





: D:\SYSTEM8\08_01_12\838737.d File Name

Operator

1 Aug 2012 20:56

Date Acquired Sample Name

: BLANK

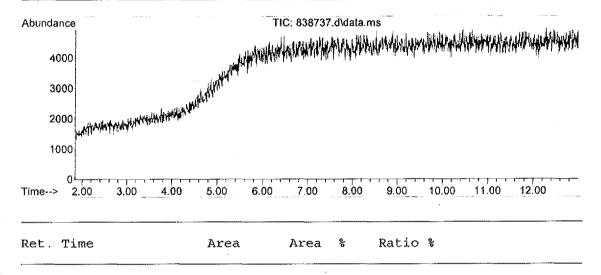
Submitted by

Vial Number

AcquisitionMeth: DRUGS.M

Integrator

: RTE



NO INTEGRATED PEAKS

File Name : D:\SYSTEM8\08_01_12\838738.d

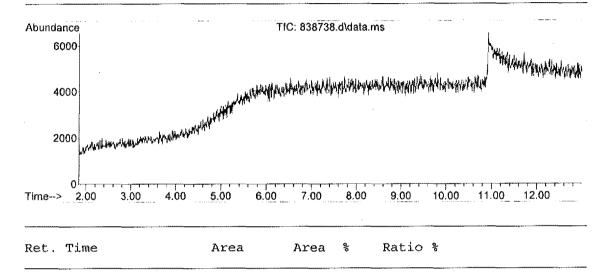
Operator

1 Aug 2012 21:12

Date Acquired : 1 Aug Sample Name : BLANK Submitted by : KAC Vial Number : 1

AcquisitionMeth: DRUGS.M

Integrator : RTE



^{***}NO INTEGRATED PEAKS***

File Name : D:\SYSTEM8\08_01_12\838739.d

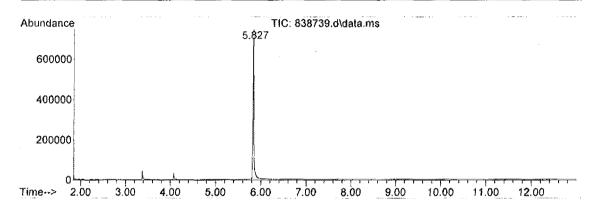
Operator

Date Acquired : 1 Aug 2012 21:27

Sample Name : Submitted by : Vial Number :

AC

Vial Number : 39 AcquisitionMeth: DRUGS.M Integrator : RTE



Ret. Time	Area	Area %	Ratio %
5.827	1112457	100.00	100.00

File Name : D:\SYSTEM8\08_01_12\838739.d

Operator

Date Acquired 1 Aug 2012 21:27

Sample Name Submitted by

KAC 39

Vial Number AcquisitionMeth: DRUGS.M Integrator : RTE

C:\Database\SLI.L Search Libraries:

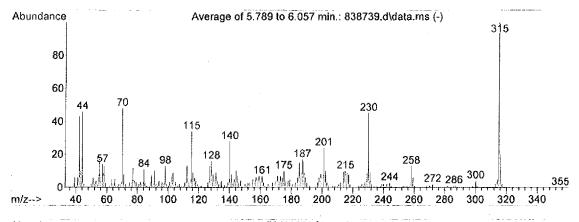
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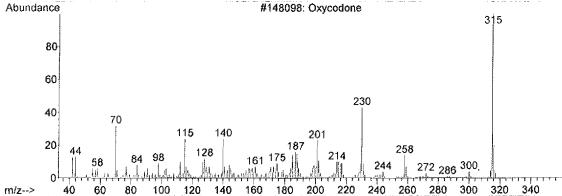
C:\Database\NIST08.L

Minimum Quality: 80

C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	5.83	C:\Database\NIST08.L	000076 40 6	
		Oxycodone Oxycodone	000076-42-6 000076-42-6	99 99
		Oxycodone	000076-42-6	99





File Name : D:\SYSTEM8\08_01_12\838747.d

Operator

Date Acquired : 1 Aug 2012 23:33

Sample Name

: BLANK

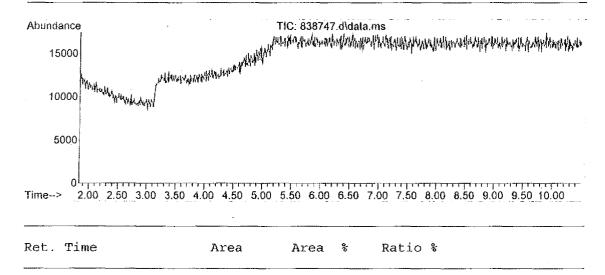
Submitted by

2

Vial Number AcquisitionMeth: CLONAZ.M

Integrator

: RTE



NO INTEGRATED PEAKS

File Name

Operator

: D:\SYSTEM8\08_01_12\838748.d

Date Acquired : 1 Aug 2012 23:46

Sample Name

: CLONAZEPAM STD

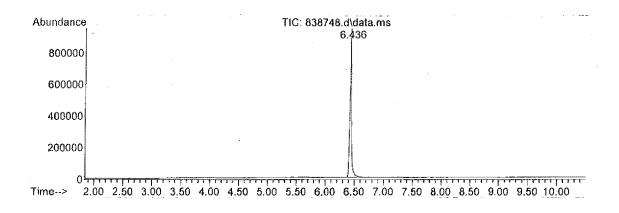
Submitted by

Vial Number

48

AcquisitionMeth: CLONAZ.M Integrator

: RTE



Ret. Time	Area	Area %	Ratio %
6.436	1791480	100.00	100.00

File Name

Operator

: D:\SYSTEM8\08_01_12\838748.d

Date Acquired 1 Aug 2012 23:46 CLONAZEPAM STD Sample Name

Submitted by

Vial Number 48 AcquisitionMeth: CLONAZ, M

Integrator : RTE

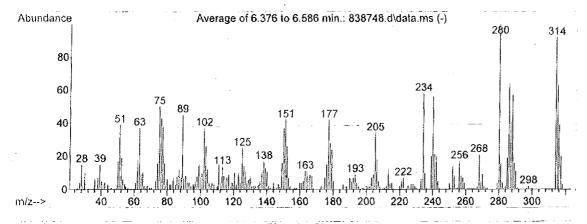
Search Libraries: C:\Database\SLI.L Minimum Quality: 80

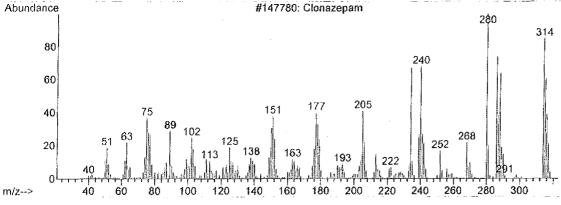
C:\Database\NIST08.L

Minimum Quality: 80

C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	6.44	C:\Database\NIST08.L		
		Clonazepam	001622-61-3	99
		Clonazepam	001622-61-3	99
		Clonazepam	001622-61-3	99





File Name : D:\SYSTEM8\08_01_12\838755.d

Operator

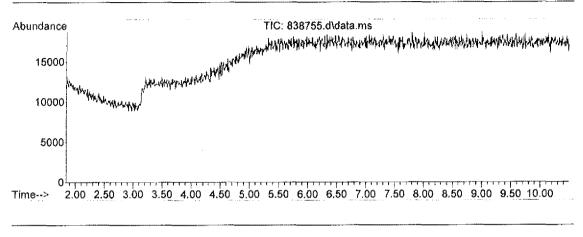
Date Acquired

2 Aug 2012 1:21

Sample Name : BLANK Submitted by : KAC Vial Number : 2

AcquisitionMeth: CLONAZ.M

Integrator : RTE



Ret. Time

Area

Area %

Ratio %

NO INTEGRATED PEAKS

File Name : D:\SYSTEM8\08_01_12\838756.d

Operator

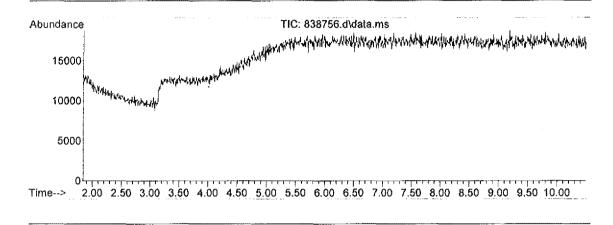
Date Acquired

2 Aug 2012 1:34

Sample Name : BLANK Submitted by : KAC Vial Number : 2

AcquisitionMeth: CLONAZ.M

Integrator : RTE



Ret. Time

Area

Area %

Ratio %

NO INTEGRATED PEAKS

File Name : D:\SYSTEM8\08_01_12\838757.d

Operator

Date Acquired :

2 Aug 2012 1:48

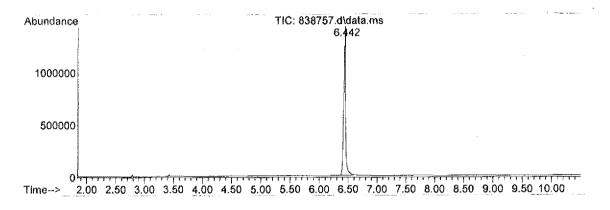
Sample Name Submitted by

: KAC : 57

Vial Number : 57 AcquisitionMeth: CLONAZ.M

Integrator

: RTE



Ret. Time	Area	Area %	Ratio %
6.442	3259457	100.00	100.00

File Name : D:\SYSTEM8\08_01_12\838757.d

Operator

Date Acquired : 2 Aug 2012

Sample Name Submitted by

KAC

Vial Number : 57 AcquisitionMeth: CLO

AcquisitionMeth: CLONAZ.M

Integrator : RTE

Search Libraries: C:\Database\SLI.L

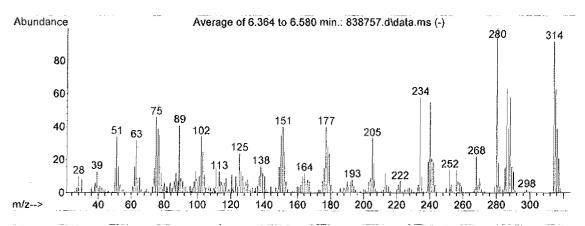
Minimum Quality: 80 Minimum Quality: 80

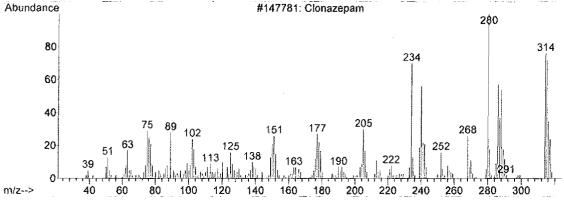
C:\Database\NIST08.L

C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1.	6.44	C:\Database\NIST08.L		
		Clonazepam	001622-61-3	99
		Clonazepam	001622-61-3	99
		Clonazepam	001622-61-3	99

1:48





File Name

: D:\SYSTEM8\08 01 12\838758.d

2:01

Operator

Date Acquired : 2 Aug 2012

Sample Name

: BLANK

Submitted by Vial Number

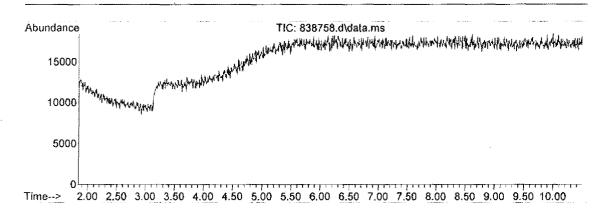
: KAC

AcquisitionMeth: CLONAZ.M

2

Integrator

: RTE



Ret. Time

Area

Area %

Ratio %

NO INTEGRATED PEAKS

File Name : D:\SYSTEM8\08_01_12\838759.d

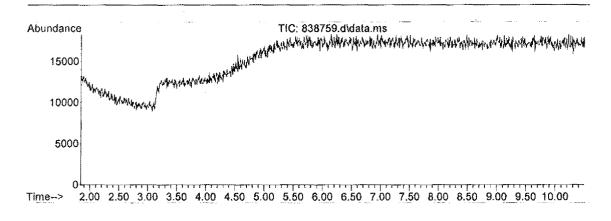
Operator

Date Acquired : 2 Aug 2012

Sample Name : BLANK Submitted by : KAC Vial Number : 2

AcquisitionMeth: CLONAZ.M

Integrator : RTE



2:15

Ret. Time

Area

Area %

Ratio %

NO INTEGRATED PEAKS

File Name : D:\SYSTEM8\08_01_12\838760.d

Operator

2 Aug 2012 2:29

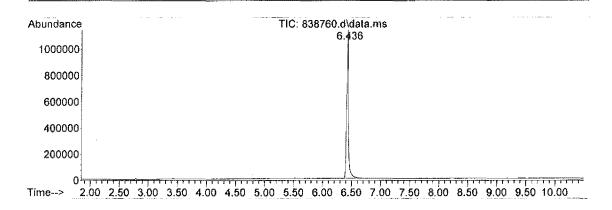
Date Acquired : Sample Name

: KAC

Submitted by Vial Number 60

AcquisitionMeth: CLONAZ.M

: RTE Integrator



Ret. Time	Area	Area %	Ratio %
6.436	2446247	100.00	100.00

File Name : D:\SYSTEM8\08_01_12\838760.d

Operator

Date Acquired 2 Aug 2012

Sample Name Submitted by : KAC Vial Number 60

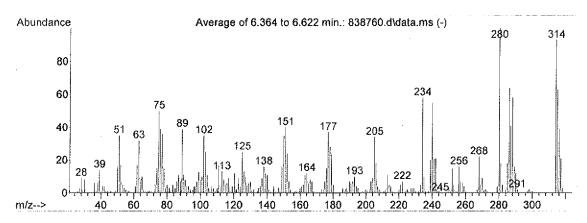
AcquisitionMeth: CLONAZ.M

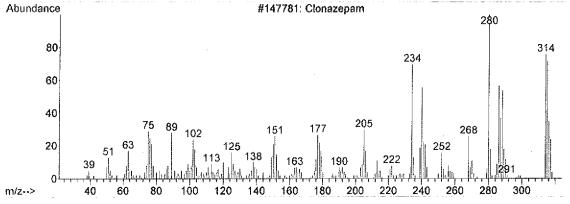
: RTE Integrator

Search Libraries: C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST08.L

PK#	RT	Library/ID	CAS#	Qual
1	6.44	C:\Database\NIST08.L Clonazepam Clonazepam Clonazepam	001622-61-3 001622-61-3 001622-61-3	99 99 99





File Name

Operator

: D:\SYSTEM8\08_01_12\838765.d

3:36

Date Acquired

2 Aug 2012

Sample Name

: BLANK

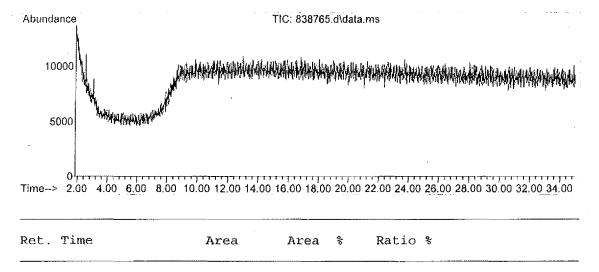
Submitted by

Vial Number

AcquisitionMeth: WSCREEN.M

Integrator

: RTE



NO INTEGRATED PEAKS

File Name : D:\SYSTEM8\08 01 12\838766.d

Operator

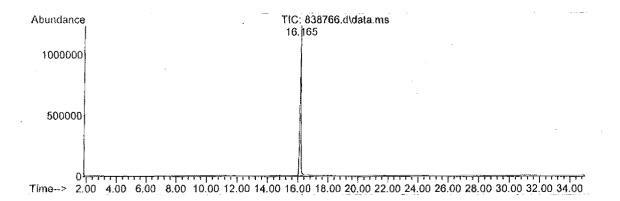
Date Acquired : 2 Aug 2012 4:14 Sample Name : BUPRENORPHINE STD

Submitted by

Vial Number : 66

AcquisitionMeth: WSCREEN.M

Integrator : RTE



Ret. Time	Area	Area %	Ratio %
16.165	5904057	100.00	100.00

```
Information from Data File:
 File Name
                   : D:\SYSTEM8\08 01 12\838766.d
 Operator
                       2 Aug 2012
 Date Acquired
                                       4:14
                     BUPRENORPHINE STD
 Sample Name
 Submitted by
 Vial Number
                       66
AcquisitionMeth: WSCREEN.M
 Integrator
                   : RTE
Search Libraries:
                        C:\Database\SLI.L
                                                              Minimum Quality: 80
                        C:\Database\NIST08.L
                                                              Minimum Quality: 10
                        C:\Database\PMW TOX2.L
   PK#
          RT
                    Library/ID
                                                                   CAS#
                                                                                 Qual
    1
         16.16
                   C:\Database\NIST08.L
                    6,14-Ethenomorphinan-7-methanol, 17 052485-79-7
                                                                                  99
                    6,14-Ethenomorphinan-7-methanol, 17 052485-79-7
                                                                                  99
                    6,14-Ethenomorphinan-7-methanol, 17 052485-79-7
                                                                                  95
                          Average of 15,993 to 16,378 min.; 838766.d\data.ms (-)
Abundance
             55
      80
                                                                   378
      60
      40
      20
                   123 <sub>141</sub> 161 181 <sub>198</sub> 216 239 256 281 306 336 7 1
                                                                               450467
          40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360 380 400 420 440 460
m/z-->
Abundance#209835: 6,14-Ethenomorphinan-7-methanol, 17-(cyclopropylmethyl)--alpha.-(1,1-dimethylethyl)-4,5-epoxy-
      80
      60
     40
     20
                     123 141 165181 198 <sup>216</sup> 239 256 280 296 312
                                                           336
                                                                              450 467
```

60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360 380 400 420 440 460

m/z-->

File Name : D:\SYSTEM8\08_01_12\838767.d

Operator

Date Acquired : 2 Aug 2012

Sample Name

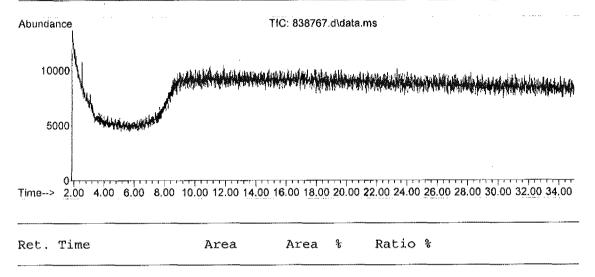
: BLANK

Submitted by

Vial Number

AcquisitionMeth: WSCREEN.M

Integrator : RTE



4:52

NO INTEGRATED PEAKS

File Name : D:\SYSTEM8\08_01_12\838768.d

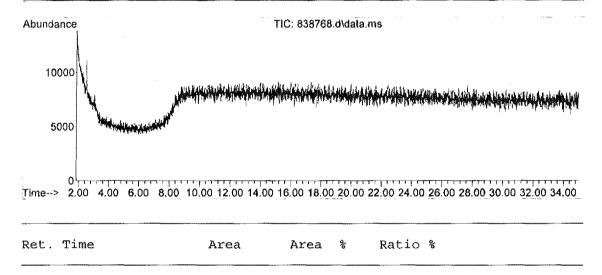
Operator

Date Acquired : 2 Aug 2012 5:31

Sample Name : BLANK Submitted by : KAC Vial Number 2

AcquisitionMeth: WSCREEN.M

Integrator : RTE



NO INTEGRATED PEAKS

838768.d

File Name : D:\SYSTEM8\08_01_12\838769.d

Operator

Date Acquired

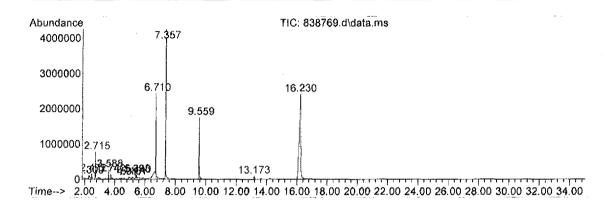
2 Aug 2012

Sample Name Submitted by

KAC

Vial Number 69 AcquisitionMeth: WSCREEN.M

Integrator : RTE



Ret. Time	Area	Area %	Ratio %	
2.300	351227	1.13	2.03	
2.472	252862	0.81	1.46	
2.715	1199316	3.85	6.93	
3.588	250370	0.80	1.45	
3.742	225334	0.72	1.30	
4.917	203443	0.65	1,18	
5.161	110589	0.35	0.64	
5.398	127039	0.41	0,73	
5.440	155970	0.50	0.90	
6.710	2742492	8.79	15.85	
7.357	4954696	15.89	28.64	
9.559	3092492	9.91	17.88	
13.173	226050	0.72	1.31	
16.230	17298377	55.46	100.00	

File Name : D:\SYSTEM8\08 01 12\838769.d

Operator

Date Acquired

2 Aug 2012 6:09

Sample Name Submitted by

KAC

Vial Number 69

AcquisitionMeth: WSCREEN.M

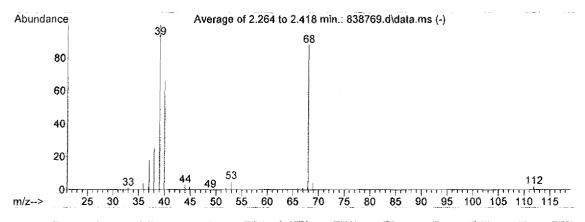
Integrator : RTE

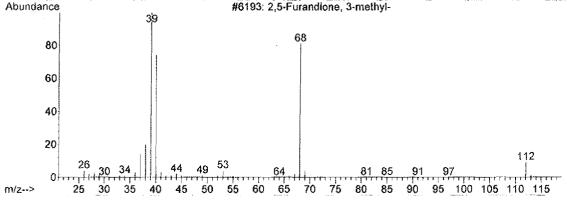
Search Libraries: C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST08.L

C:\Database\PMW_TOX2.L

_	PK#	RT	Library/ID	CAS#	Qual
	1	2.30	C:\Database\NIST08.L		
			2,5-Furandione, 3-methyl-	000616-02-4	83
			Furan	000110-00-9	83
			2H-Pyran-2-one	000504-31-4	83





Minimum Quality: 10

File Name : D:\SYSTEM8\08_01_12\838769.d

Operator

Date Acquired : _

2 Aug 2012 6:09

Sample Name
Submitted by

; KAC

Vial Number : 69 AcquisitionMeth: WSCREEN.M

Integrator : RTE

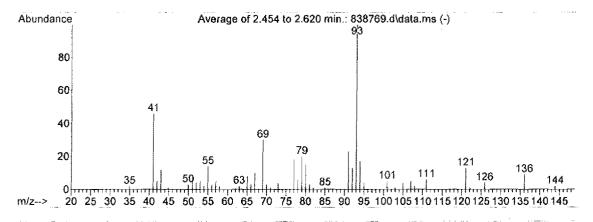
Search Libraries: C:\Database\SLI.L

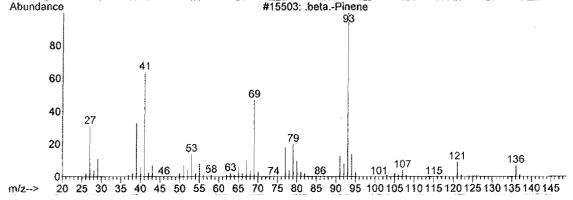
Minimum Quality: 80

C:\Database\NIST08.L

Minimum Quality: 10

 PK#	RT	Library/ID	CAS#	Qual
2	2.47	C:\Database\NIST08.L	000100 01 0	~~
		.betaPinene	000127-91-3	90
		Bicyclo[3.1.1] heptane, 6,6-dimethyl	018172-67-3	90
		heta - Pinene	000127-91-3	90





: D:\SYSTEM8\08 01 12\838769.d File Name

Operator

Date Acquired 2 Aug 2012

Sample Name Submitted by KAC

Vial Number 69

AcquisitionMeth: WSCREEN.M

Integrator : RTE

Search Libraries: C:\Database\SLI.L

C:\Database\NIST08.L

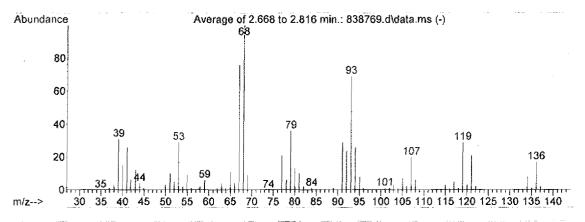
C:\Database\PMW_TOX2.L

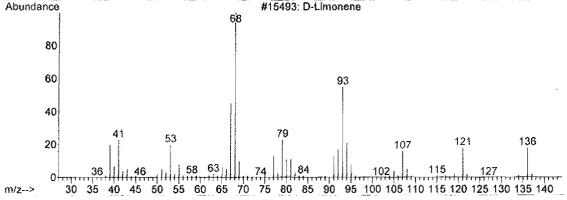
6:09

Minimum Quality: 80

Minimum Quality: 10

PK#	RT	Library/ID	CAS#	Qual
3	2.72	C:\Database\NIST08.L		
		D-Limonene	005989-27-5	94
		D-Limonene	005989-27-5	93
		Limonene	000138-86-3	83





File Name : D:\SYSTEM8\08_01_12\838769.d

Operator

Date Acquired 2 Aug 2012 6:09

Sample Name

Submitted by KAC

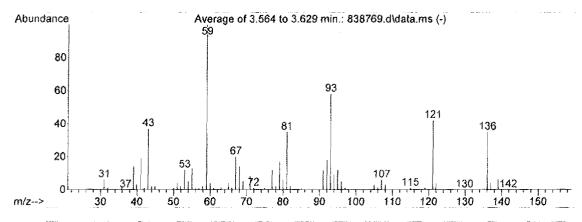
Vial Number 69 AcquisitionMeth: WSCREEN.M

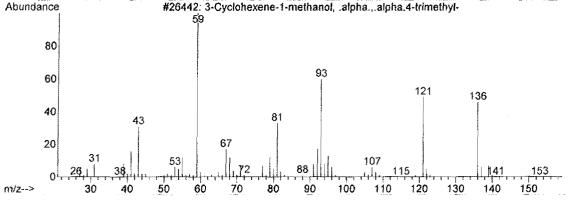
Integrator RTE

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80 C:\Database\NIST08.L Minimum Quality: 10

	PK#	RT	Library/ID		CAS#	Qual
_	4	3.59	C:\Database\NIST08.L			
			<pre>3-Cyclohexene-1-methanol,</pre>	.alpha.,.	000098-55-5	86
			3-Cyclohexene-1-methanol,	.alpha.,.	000098-55-5	86
			3-Cvclohexene-1-methanol.	.alpha	000098-55-5	50





File Name : D:\SYSTEM8\08_01_12\838769.d

Operator

Date Acquired :

2 Aug 2012 6:09

Sample Name
Submitted by

KAC 69

Vial Number : 6

AcquisitionMeth: WSCREEN.M

Integrator : RTE

Search Libraries: C:\Database\SLI.L

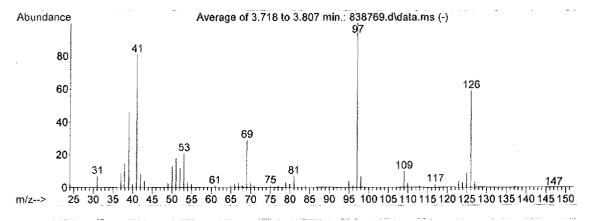
Minimum Quality: 80 Minimum Quality: 10

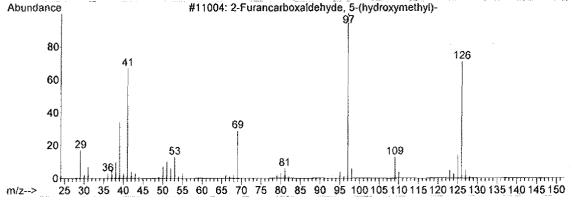
C:\Database\NIST08.L

C:\Database\PMW_TOX2.L

MINIMUM Quality:

PK#	RT	Library/ID	CAS#	Qual
 5	3.74	C:\Database\NIST08.L		
		2-Furancarboxaldehyde, 5-(hydroxyme	000067-47-0	94
		2-Furancarboxaldehyde, 5-(hydroxyme	000067-47-0	81
		Benzenemethanol, 3-fluoro-	000456-47-3	47





File Name : D:\SYSTEM8\08_01_12\838769.d

Operator

Date Acquired

2 Aug 2012 6:09

Sample Name

KAC

Submitted by Vial Number 69

AcquisitionMeth: WSCREEN.M

Integrator : RTE

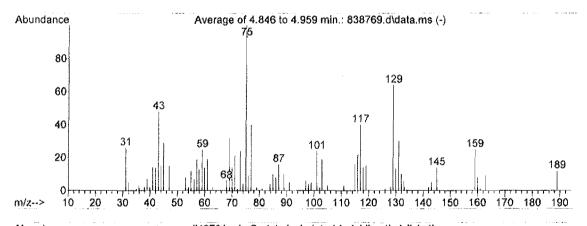
C:\Database\SLI.L Search Libraries:

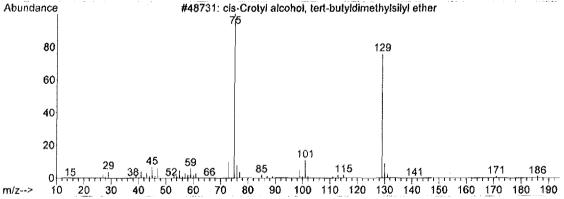
Minimum Quality: 80

C:\Database\NIST08.L

Minimum Quality: 10

P	K#	RT	Library/ID	CAS#	Qual
	6	4.92	C:\Database\NIST08.L cis-Crotyl alcohol, tert-butyldimet 3-Buten-1-ol, tert-butyldimethylsil 2-Methyl-1-di(tert-butyl)silyloxypr	1000333-02-9	





: D:\SYSTEM8\08 01 12\838769.d File Name

Operator

Vial Number

Date Acquired 2 Aug 2012 6:09

Sample Name Submitted by

KAC 69

WSCREEN.M AcquisitionMeth:

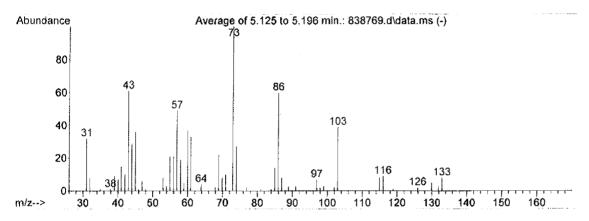
Integrator RTE

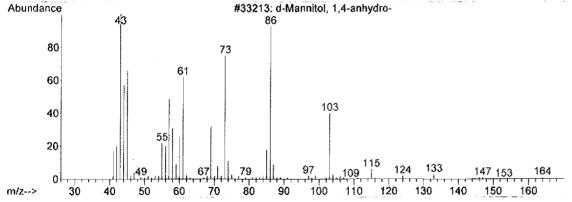
Search Libraries: C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST08.L

Minimum Quality: 10

	PK#	RT	Library/ID	CAS#	Qual
****	7	5.16	C:\Database\NIST08.L d-Mannitol, 1,4-anhydro-	007726-97~8	50
			d-Mannitol, 1,4-anhydro-	007726-97-8	50
			1.4-Anhvdro-d-galactitol	1000129-01-0	32





File Name : D:\SYSTEM8\08_01_12\838769.d

Operator

Date Acquired

2 Aug 2012 6:09

Sample Name

KAC

Submitted by Vial Number 69

AcquisitionMeth: WSCREEN.M

Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST08.L

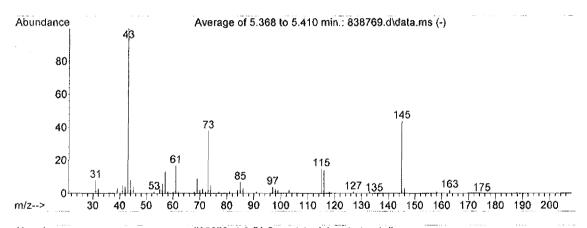
Minimum Quality: 10

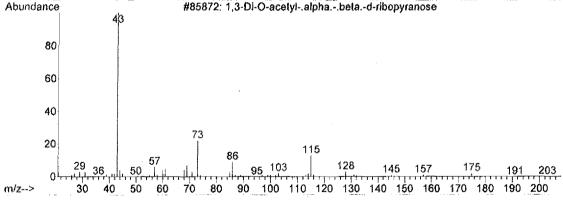
Qual

C:\Database\PMW_TOX2.L

PK# RTLibrary/ID CAS# 8 5.40 C:\Database\NIST08.L

1,3-Di-O-acetyl-.alpha.~.beta.-d-ri 1000064-01-7 43 Octanoic acid, hexyl ester 001117-55-1 23 000102-76-1 Triacetin 23





File Name : D:\SYSTEM8\08_01_12\838769.d

Operator

2 Aug 2012 6:09

Date Acquired Sample Name

Submitted by KAC Vial Number 69

AcquisitionMeth: WSCREEN.M

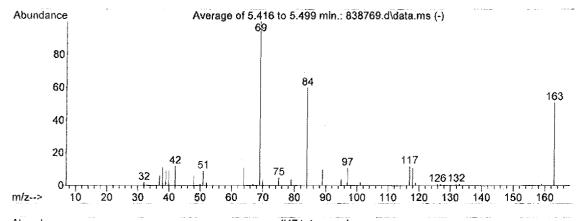
Integrator : RTE

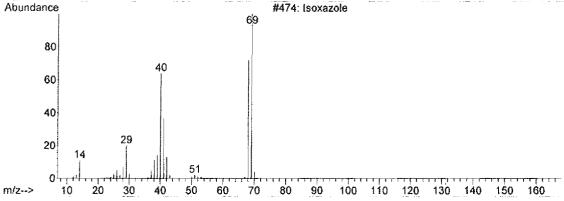
Search Libraries: C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST08.L

Minimum Quality: 10

PK#	RT	Library/ID	CAS#	Qual
9	5.44	C:\Database\NIST08.L		
		Isoxazole	000288-14-2	10
		2-Azetidinone, 3,3,4,4-tetramethyl-	013423-22-8	9
		3-Pentvn-2-01	027301-54-8	9





File Name : D:\SYSTEM8\08_01_12\838769.d

Operator

Date Acquired : 2 Aug 2012 6:09

Sample Name

Submitted by : KAC Vial Number : 69

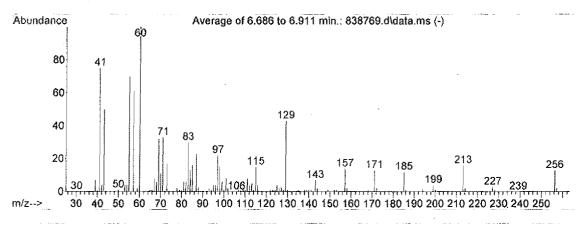
AcquisitionMeth: WSCREEN.M

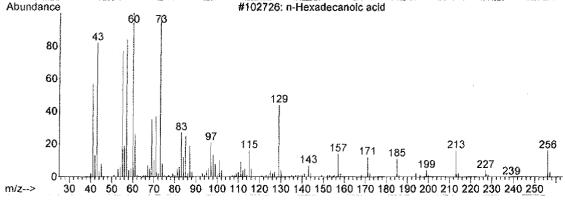
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST08.L Minimum Quality: 10

PK#	RT	Library/ID	CAS#	Qual
10	6.71	C:\Database\NIST08.L n-Hexadecanoic acid n-Decanoic acid Undecanoic acid	000057-10-3 000334-48-5 000112-37-8	78 47 42





File Name : D:\SYSTEM8\08_01 12\838769.d

Operator

2 Aug 2012 6:09

Date Acquired Sample Name

KAC

Submitted by Vial Number 69

AcquisitionMeth: WSCREEN.M

Integrator : RTE

C:\Database\SLI.L Search Libraries:

Minimum Quality: 80

000057-11-4

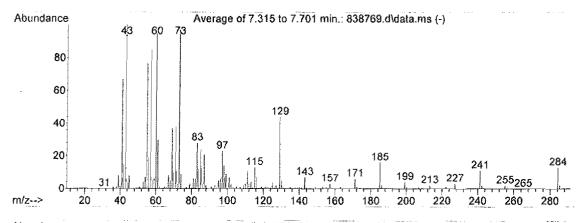
96

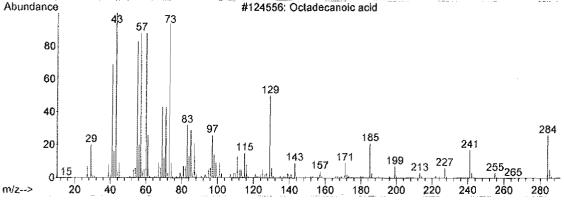
C:\Database\NIST08.L

Octadecanoic acid

Minimum Quality: 10 C:\Database\PMW_TOX2.L

PK# RTLibrary/ID CAS# Qual 7.36 11 C:\Database\NIST08.L Octadecanoic acid 99 000057-11-4 Octadecanoic acid 000057-11-4 97





File Name : D:\SYSTEM8\08 01 12\838769.d

Operator

Date Acquired : 2 Aug 2012 6:09

Sample Name
Submitted by

: KAC

Vial Number : 69 AcquisitionMeth: WSCREEN.M

Integrator : RTE

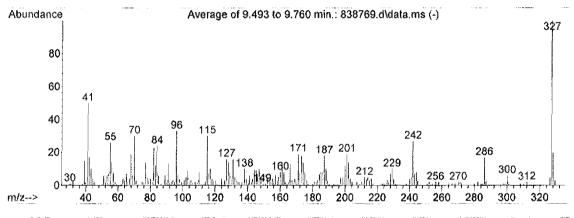
Search Libraries: C:\Database\SLI.L

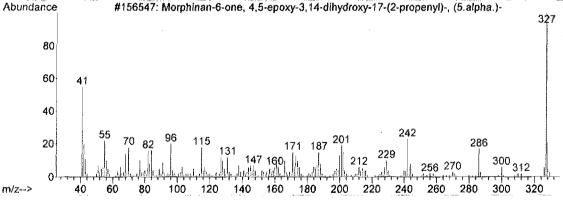
Minimum Quality: 80

C:\Database\NIST08.L

Minimum Quality: 10

PK#	RT	Library/ID		CAS#	Qual
12	9.56	C:\Database\NIST0	8.L	A A A A A A A A A A A A A A A A A A A	
		Morphinan-6-one,	4,5-epoxy-3,14-dih	000465-65-6	99
		Morphinan-6-one,	4,5-epoxy-3,14-dih	000465-65-6	99
		Morphinan-6-one,	4,5-epoxy-3,14-dih	000465-65-6	95





File Name : D:\SYSTEM8\08 01_12\838769.d

Operator

Date Acquired

2 Aug 2012 6:09

Sample Name Submitted by

: KAC : 69

Vial Number : 69 AcquisitionMeth: WSCREEN.M

Integrator : RTE

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80

C:\Database\NIST08.L

Minimum Quality: 10

C:\Database\PMW_TOX2.L

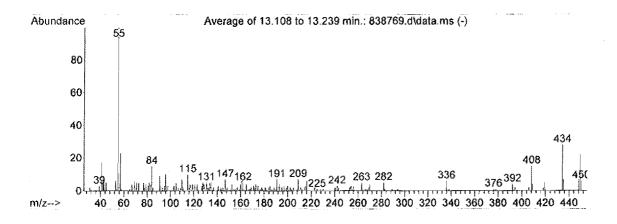
PK# RT

Library/ID

CAS#

Qual

No Hits Found



File Name : D:\SYSTEM8\08_01_12\838769.d

Operator

Date Acquired

2 Aug 2012 6:09

Sample Name

KAC

Submitted by Vial Number 69

AcquisitionMeth: WSCREEN.M

Integrator : RTE

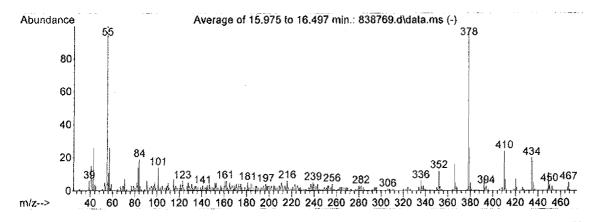
Search Libraries: C:\Database\SLI.L

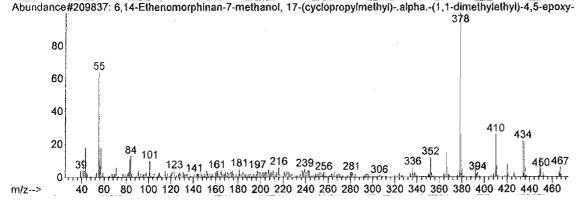
Minimum Quality: 80

C:\Database\NIST08.L

Minimum Quality: 10

PK#	RT	Library/ID		CAS#	Qual
14	16.23	C:\Database\NIST08.L		050405 80 5	
		6,14-Ethenomorphinan-7-methanol,			99
		6,14-Ethenomorphinan-7-methanol,	17	052485-79-7	99
		6.14-Ethenomorphinan-7-methanol,	17	052485-79-7	95





: D:/SXSTEM8/08_01_12/838770.d File Name

Operator

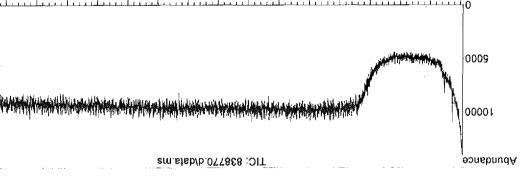
: BLANK Date Acquired : 2 Aug 2012 LD:9

Sample Name

7 Vial Number : KYC Submitted by

AcquisitionMeth: WSCREEN.M :

Integrator : RTE



7ime--> 2.00 4.00 6.00 8.00 10.00 12.00 14.00 16.00 18.00 20.00 24.00 26.00 28.00 30.00 32.00 34.00

Ykea %

Ratio %

Ret. Time Area

NO INLEGBYLED BEYKS

bage

File Name : D:\SYSTEM8\08_01_12\838771.d

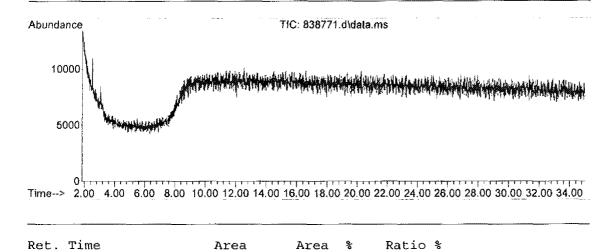
Operator

Date Acquired : 2 Aug 2012 7:

Sample Name : BLANK Submitted by : KAC Vial Number : 2

AcquisitionMeth: WSCREEN.M

Integrator : RTE



NO INTEGRATED PEAKS

File Name : D:\SYSTEM8\08_01_12\838772.d

Operator

Date Acquired

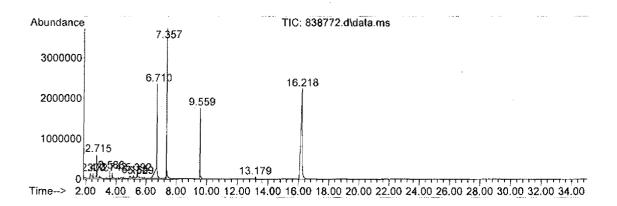
2 Aug 2012 8:03

Sample Name

Submitted by KAC Vial Number 72

AcquisitionMeth: WSCREEN.M

: RTE Integrator



Ret. Time	Area	Area %	Ratio %	
2.300	689799	2.25	4.60	
2,472	227634	0.74	1.52	
2.715	954024	3,11	6.36	
3.588	172891	0.56	1.15	
3.742	225958	0.74	1.51	
5.155	150033	0.49	1.00	
5.392	152326	0.50	1.01	
5,529	124125	0.40	0,83	
6.710	5374580	17.51	35.80	
7.357	4433890	14.45	29.54	
9.559	3041048	9.91	20.26	
13.179	135523	0.44	0.90	
16.218	15011928	48.91	100.00	

File Name : D:\SYSTEM8\08_01_12\838772.d

Operator

Date Acquired

2 Aug 2012

Sample Name Submitted by Vial Number

KAC 72

AcquisitionMeth: WSCREEN.M

Integrator : RTE

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80

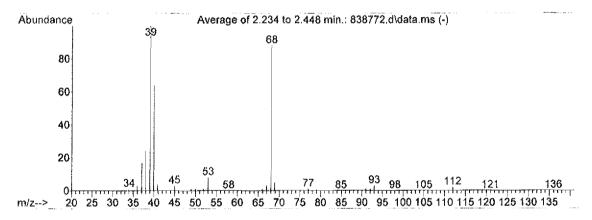
C:\Database\NIST08.L

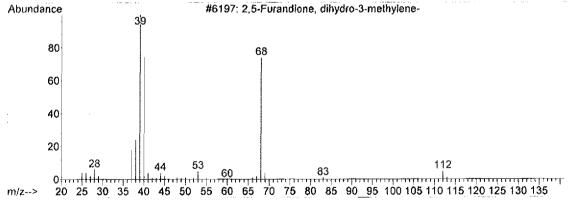
Minimum Quality: 10

C:\Database\PMW_TOX2.L

PK#	RT	Library/ID		CAS#	Qual
1.	2.30	C:\Database\NIST			
		2,5-Furandione,	dihydro-3-methylene	002170-03-8	91
		2,5-Furandione,	dihydro-3-methylene	002170-03-8	90
		Furan	-	000110-00-9	83

8:03





File Name : D:\SYSTEM8\08_01_12\838772.d

2 Aug 2012

Operator

Date Acquired :

Sample Name : Submitted by : KAG

Submitted by : KAC Vial Number : 72

AcquisitionMeth: WSCREEN.M

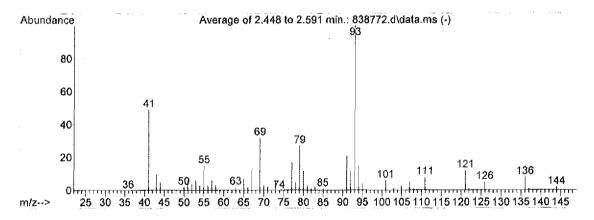
Integrator : RTE

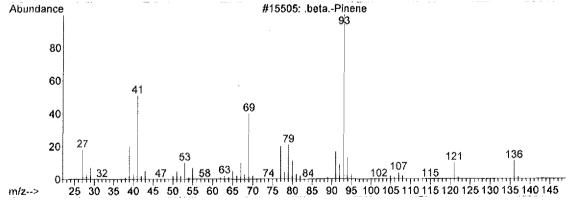
Search Libraries: C:\Database\SLI.L Minimum Quality: 80

8:03

C:\Database\NIST08.L Minimum Quality: 10

PF	<# RT	Library/ID	CAS#	Qual
2	2 2.47	C:\Database\NIST08.L		
		.betaPinene	000127-91-3	93
		.betaPinene	000127-91-3	90
		.betaPinene	000127-91-3	87





File Name : D:\SYSTEM8\08 01 12\838772.d

Operator

Date Acquired : 2 Aug 2012

Sample Name : Submitted by : KAC Vial Number : 72

AcquisitionMeth: WSCREEN.M

Integrator : RTE

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80

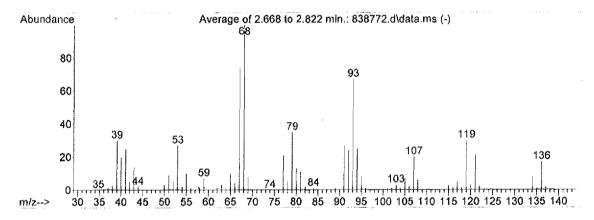
C:\Database\NIST08.L

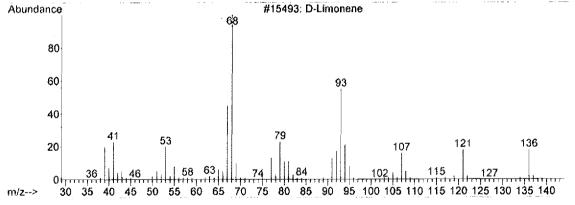
Minimum Quality: 10

C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
3	2.72	C:\Database\NIST08.L	005989-27-5	95
		D-Limonene Limonene	005989-27-5	95 83
		D-Limonene	005989-27-5	81

8:03





File Name : D:\SYSTEM8\08 01 12\838772.d

Operator

Date Acquired

2 Aug 2012 8:03

Sample Name Submitted by

: KAC : 72

Vial Number : 72 AcquisitionMeth: WSCREEN.M

Integrator : RTE

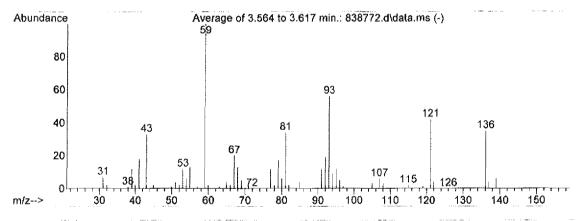
Search Libraries: C:\Database\SLI.L

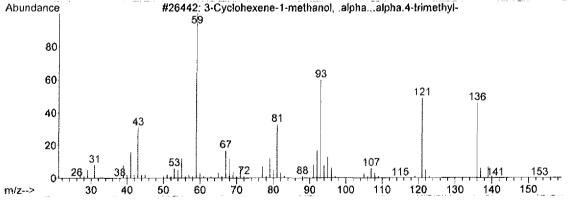
Minimum Quality: 80

C:\Database\NIST08.L

Minimum Quality: 10

PK#	RT	Library/ID		CAS#	Qual
4	3.59	C:\Database\NIST08.L 3-Cyclohexene-1-methanol, 3-Cyclohexene-1-methanol, 3-Cyclohexene-1-methanol,	.alpha.,.	000098-55-5	86 86 47





File Name : D:\SYSTEM8\08 01 12\838772.d

Operator

Date Acquired

2 Aug 2012 8:03

Sample Name
Submitted by

: KAC

Vial Number : 72 AcquisitionMeth: WSCREEN.M

Integrator : RTE

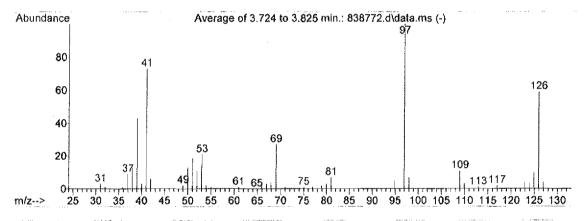
Search Libraries: C:\Database\SLI.L

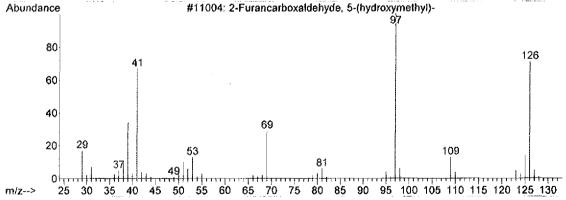
Minimum Quality: 80

C:\Database\NIST08.L

Minimum Quality: 10

PK	‡ RT	Library/ID		CAS#	Qual
5	3.74	C:\Database\NIST08.L			
		<pre>2-Furancarboxaldehyde,</pre>			93
		2-Furancarboxaldehyde,	5-(hydroxyme	000067-47-0	81
		4-Fluorobenzyl alcohol	· •	000459-56-3	38





File Name : D:\SYSTEM8\08_01_12\838772.d

Operator

Date Acquired 2 Aug 2012 8:03

KAC

72

Sample Name Submitted by Vial Number

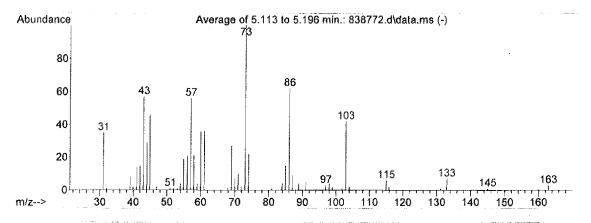
AcquisitionMeth: WSCREEN.M

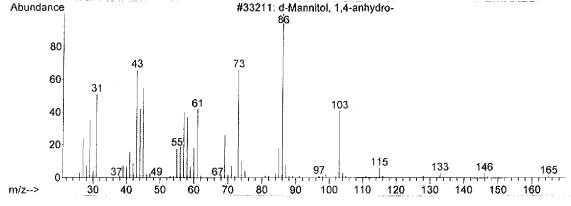
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 10

C:\Database\NIST08.L

	PK#	RT	Library/ID	CAS#	Qual
_	6	5.15	C:\Database\NIST08.L		
			d-Mannitol, 1,4-anhydro-	007726-97-8	64
			d-Mannitol, 1,4-anhydro-	007726-97-8	53
			D-Glucitol, 1,4-anhydro-	027299-12-3	42





File Name : D:\SYSTEM8\08_01_12\838772.d

Operator

Date Acquired 2 Aug 2012 8:03

Sample Name Submitted by Vial Number

KAC 72

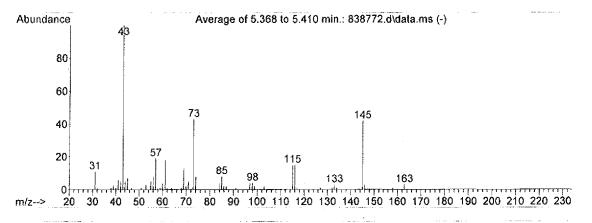
AcquisitionMeth: WSCREEN.M

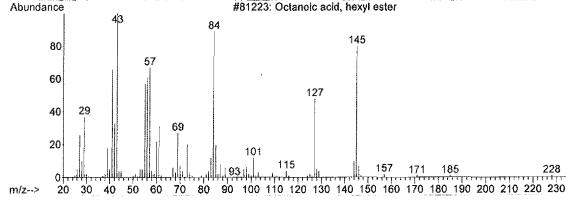
Integrator : RTE

Minimum Quality: 80 Search Libraries: C:\Database\SLI.L Minimum Quality: 10

C:\Database\NIST08.L

PK#	RT	Library/ID	CAS#	Qual
7	5.39	C:\Database\NIST08.L Octanoic acid, hexyl ester 1-Butanamine, N-methyl-N-nitroso- trans-5,6-Dimethyl-3,7,9-trioxabicy	001117-55-1 007068-83-9 031759-27-0	25 10 10





File Name : D:\SYSTEM8\08_01_12\838772.d

Operator

Date Acquired : 2 Aug 2012 8:03

KAC

Sample Name Submitted by Vial Number

Vial Number : 72 AcquisitionMeth: WSCREEN.M

Integrator : RTE

Search Libraries: C:\Database\SLI.L

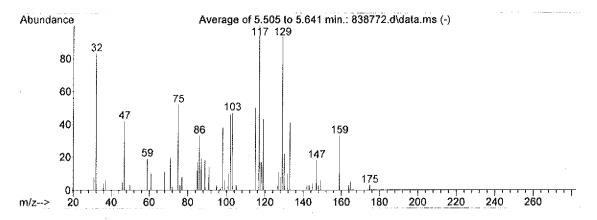
Minimum Quality: 80 Minimum Quality: 10

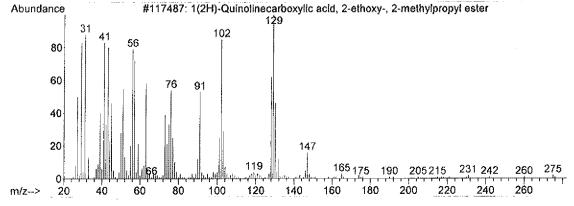
C:\Database\NIST08.L
C:\Database\PMW_TOX2.L

PK# RT Library/ID CAS# Qual

8 5.53 C:\Database\NIST08.L

1(2H)-Quinolinecarboxylic acid, 2-e 038428-16-9 20 Benzonitrile,4-butyl- 020651-73-4 11 Phosphorochloridic acid, diethyl es 000814-49-3 10





File Name : D:\SYSTEM8\08 01 12\838772.d

Operator

Date Acquired

2 Aug 2012 8:03

Sample Name Submitted by

KAC 72

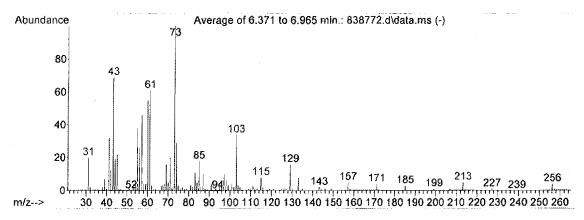
Vial Number AcquisitionMeth: WSCREEN.M

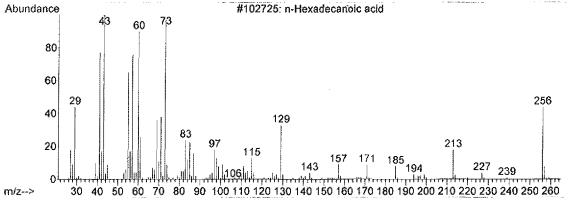
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 10

C:\Database\NIST08.L

PK#	RT	Library/ID	CAS#	Qual
9	6.71	C:\Database\NIST08.L n-Hexadecanoic acid	000057-10-3	92
		n-Hexadecanoic acid Tridecanoic acid	000057-10-3 000638-53-9	83 49





File Name : D:\SYSTEM8\08_01_12\838772.d

Operator

Date Acquired : 2 Aug 2012 8:03

Sample Name : Submitted by :

: KAC : 72

Vial Number : 72 AcquisitionMeth: WSCREEN.M

Integrator : RTE

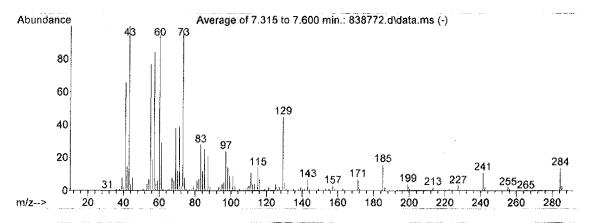
Search Libraries: C:\Database\SLI.L

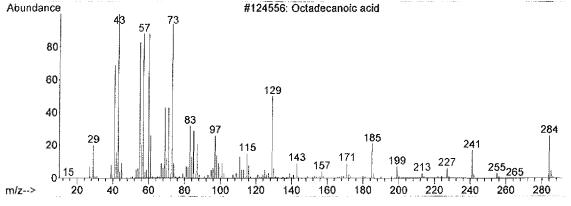
Minimum Quality: 80

C:\Database\NIST08.L

Minimum Quality: 10

PK#	RT	Library/ID	CAS#	Qual
10	7.36	C:\Database\NIST08.L Octadecanoic acid Octadecanoic acid Octadecanoic acid	000057-11-4 000057-11-4 000057-11-4	99 97 96





File Name : D:\SYSTEM8\08_01_12\838772.d

Operator

Date Acquired : 2 Aug 2012

Sample Name : Submitted by : K

2 Aug 2012 8:03

Submitted by : KAC Vial Number : 72

AcquisitionMeth: WSCREEN.M

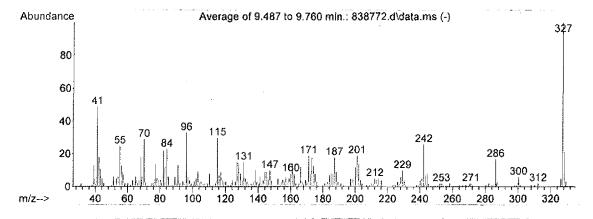
Integrator : RTE

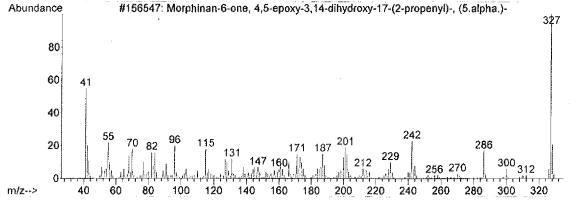
Search Libraries: C:\Database\SLI.L

Minimum Quality: 80 Minimum Quality: 10

C:\Database\NIST08.L

	PK#	RT	Library/ID		CAS#	Qual	
11	11	9.56	C:\Database\NIST08.L				
			Morphinan-6-one,	4,5-epoxy-3,14-dih	000465-65-6	99	
			Morphinan-6-one,	4,5-epoxy-3,14-dih	000465-65-6	99	
			Morphinan-6-one,	4,5-epoxy-3,14-dih	000465-65-6	96	





File Name : D:\SYSTEM8\08 01 12\838772.d

Operator

2 Aug 2012 8:03

Date Acquired Sample Name

Submitted by KAC Vial Number 72

AcquisitionMeth: WSCREEN.M

Integrator

: RTE

Search Libraries:

C:\Database\SLI.L

C:\Database\NIST08.L

Minimum Quality: 80 Minimum Quality: 10

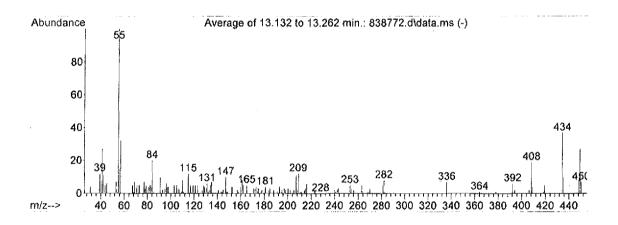
C:\Database\PMW TOX2.L

PK# RT Library/ID

CAS#

Oual

No Hits Found



File Name : D:\SYSTEM8\08 01 12\838772.d

Operator

Date Acquired : 2 Aug 2012 8:03

Sample Name : Submitted by : KAC Vial Number : 72

AcquisitionMeth: WSCREEN.M

Integrator : RTE

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80 Minimum Quality: 10

C:\Database\NIST08.L

C:\Database\PMW_TOX2.L

PK# RT Library/ID CAS# Qual

13 16.22 C:\Database\NIST08.L

6,14-Ethenomorphinan-7-methanol, 17 052485-79-7 99

6,14-Ethenomorphinan-7-methanol, 17 052485-79-7 99

6,14-Ethenomorphinan-7-methanol, 17 052485-79-7 96

